

L Number	Hits	Search Text	DB	Time stamp
-	12987	cad	USPAT	2004/09/01 09:45
-	0	cad and ((section adj cutting) same analysis)	USPAT	2004/08/31 17:22
-	82	cad and ((cutting) same analysis)	USPAT	2004/09/10 10:15
-	1424	cad and vehicle	USPAT	2004/08/31 17:23
-	1127194	(cad and vehicle) andn design	USPAT	2004/08/31 17:23
-	980	(cad and vehicle) and design	USPAT	2004/08/31 17:23
-	8	((cad and vehicle) and design) and (cutt\$3 same analysis)	USPAT	2004/09/01 09:18
-	9	(((computer adj aided adj design) or cad) same (Vehicle or auto or car) same (structure or design)).ab.	USPAT	2004/09/01 09:20
-	408	703/7,8.ccls.	USPAT	2004/09/01 09:45
-	10	703/7,8.ccls. and((CAD or (computer adj aided adj design)) same (CAE or computer aided engineer\$3) same (Structure or design) same (vehicle or automotive or car))	USPAT	2004/09/01 10:06
-	10	703/7,8.ccls. and ((CAD or (computer adj aided adj design)) same (CAE or computer aided engineer\$3) same (Structure or design) same (vehicle or automotive or car))	USPAT	2004/09/01 10:49
-	57	((CAD or CAE) same (cutting)) and (auto or vehicle)	USPAT	2004/09/01 13:48
-	13976	CAD or CAE	USPAT	2004/09/01 13:48
-	54	(CAD or CAE) and FEA	USPAT	2004/09/01 13:48
-	2223053	(((CAD or CAE) and FEA) and (vehicle or auto or car)) (structure or design)	USPAT	2004/09/01 13:49
-	17	((CAD or CAE) and FEA) and (vehicle or auto or car)	USPAT	2004/09/01 13:56
-	2255	(ford adj global adj technologies).as.	USPAT	2004/09/01 13:57
-	1839	((ford adj global adj technologies).as.) and (Vehicle or auto or car)	USPAT	2004/09/01 13:58
-	30	((ford adj global adj technologies).as.) and (Vehicle or auto or car) and (CAD or CAE)	USPAT	2004/09/01 13:58
-	4	(((ford adj global adj technologies).as.) and (Vehicle or auto or car)) and (CAD or CAE)) and FEA	USPAT	2004/09/01 13:58
-	7	(((ford adj global adj technologies).as.) and (Vehicle or auto or car)) and (CAD or CAE)) and (FEA or (Finite adj element adj analysis))	USPAT	2004/09/01 13:59
-	3	("5070534") or ("5111413") or ("5197120").PN.	USPAT	2004/09/10 09:52
-	11	(cad and ((cutting) same analysis)) and (FEA or (finite adj element adj analysis))	USPAT	2004/09/10 10:18
-	0	((cad and ((cutting) same analysis)) and (FEA or (finite adj element adj analysis))) and (parameter) same (shell adj thickness) same (material adj property)	USPAT	2004/09/10 10:18
-	9	((cad and ((cutting) same analysis)) and (FEA or (finite adj element adj analysis))) and (parameters)	USPAT	2004/09/10 10:21
-	399	CAD and CAE	USPAT	2004/09/10 10:22
-	95	(CAD and CAE) and (vehicle or auto or car)	USPAT	2004/09/10 10:22
-	73	((CAD and CAE) and (vehicle or auto or car)) and parameter	USPAT	2004/09/10 10:22
-	73	((CAD and CAE) and (vehicle or auto or car)) and parameter\$	USPAT	2004/09/10 10:23
-	0	((CAD and CAE) and (vehicle or auto or car)) and (section near parameter\$)	USPAT	2004/09/10 10:23
-	0	(CAD and CAE) and (section near parameter\$)	USPAT	2004/09/10 10:24
-	36	(CAD and CAE) and (section same parameter\$)	USPAT	2004/09/10 10:24
-	11	((CAD and CAE) and (section same parameter\$)) and (vehicle or auto or car)	USPAT	2004/09/10 10:24
-	3	(((CAD and CAE) and (section same parameter\$)) and (vehicle or auto or car)) and (FEA)	USPAT	2004/09/10 10:30
-	1375	(cad and (vehicle or car or auto) and model)	USPAT	2004/09/10 10:32
-	1375	((cad and (vehicle or car or auto) and model)) ((FEA and CAE) same (section or part) same parameter\$)	USPAT	2004/09/10 10:33
-	1375	((cad and (vehicle or car or auto) and model)) ((FEA and CAE) same (section or part) same parameter\$)	USPAT	2004/09/10 10:33
-	1979	(((cad and (vehicle or car or auto) and model)) ((FEA and CAE) same (section or part) same parameter\$)) (click adj drag)	USPAT	2004/09/10 10:34
-	5	(((cad and (vehicle or car or auto) and model)) ((FEA and CAE) same (section or part) same parameter\$)) and (click adj drag)	USPAT	2004/09/10 10:34
-	3	(((cad and (vehicle or car or auto) and model)) ((FEA and CAE) same (section or part) same parameter\$)) and (shell adj thickness)	USPAT	2004/09/10 10:36
-	25	(((cad and (vehicle or car or auto) and model)) ((FEA and CAE) same (section or part) same parameter\$)) and (cut\$4 adj path)	USPAT	2004/09/10 10:37
-	35771	(knowledge adj based) or expert	USPAT	2004/09/10 14:50

	703	((knowledge adj based) or expert) and parametric	USPAT	2004/09/10 14:51
	574	(((knowledge adj based) or expert) and parametric) and structure	USPAT	2004/09/10 14:51
	7	(((knowledge adj based) or expert) and parametric) and structure)	USPAT	2004/09/10 14:52
	6	(cut\$4 adj plane\$)	USPAT	2004/09/10 14:45
	6	(((((knowledge adj based) or expert) and parametric) and structure) and (cut\$4 adj plane\$)) and geometric	USPAT	2004/09/10 14:45
	6	(((((knowledge adj based) or expert) and parametric) and structure) and (cut\$4 adj plane\$)) and geometric) and (CAD or CAE or CASE)	USPAT	2004/09/10 14:51
	53892	(knowledge adj based) or expert	USPAT; US-PGPUB; EPO	2004/09/10 14:51
	703	((knowledge adj based) or expert) and parametric	USPAT	2004/09/10 14:51
	1184	((knowledge adj based) or expert) and parametric	USPAT; US-PGPUB; EPO	2004/09/10 14:51
	972	((knowledge adj based) or expert) and parametric) and structure	USPAT; US-PGPUB; EPO	2004/09/10 14:52
	10	((((knowledge adj based) or expert) and parametric) and structure) and (cut\$4 adj plane\$)	USPAT; US-PGPUB; EPO	2004/09/22 11:58
	0	("(0625101") or ("0628506") or ("0757326") or ("0701525")).PN.	US-PGPUB	2004/09/13 17:29
	0	("625101.ap.") or ("628506.ap.") or ("757326.ap.") or ("701525.ap.").PN.	US-PGPUB	2004/09/13 17:29
	0	625101.ap. 628506.ap. 757326.ap. 701525.ap.	US-PGPUB	2004/09/13 17:29
	0	625101.ap.	US-PGPUB	2004/09/13 18:01
	1	6427224.pn.	USPAT	2004/09/13 18:01
	23	parametric and structure and (cutting adj plane)	USPAT	2004/09/21 14:11
	14	(parametric and structure and (cutting adj plane)) and geometric	USPAT	2004/09/21 11:42
	13	((parametric and structure and (cutting adj plane)) and geometric) and (CAD or CAE or CASE)	USPAT	2004/09/21 11:43
	13	((parametric and structure and (cutting adj plane)) and geometric) and (CAD or CAE or CASE)	USPAT	2004/09/21 11:43
	2266	(ford adj global adj technologies).as.	USPAT	2004/09/21 14:11
	66	((ford adj global adj technologies).as.) and Cutting	USPAT	2004/09/21 14:25
	8	((ford adj global adj technologies).as.) and Cutting) and (CAD or CAE)	USPAT	2004/09/21 14:12
	35	((ford adj global adj technologies).as.) and cad	USPAT	2004/09/21 14:25
	50	((ford adj global adj technologies).as.) and (cad or cae)	USPAT	2004/09/21 14:26
	0	((ford adj global adj technologies).as.) and (cad or cae)) and (cutting adj plane)	USPAT	2004/09/21 14:26
	0	((ford adj global adj technologies).as.) and (cad or cae)) and (cutting near plane)	USPAT	2004/09/21 14:26
	7	((ford adj global adj technologies).as.) and (cad or cae)) and (cutting and plane)	USPAT	2004/09/21 14:31
	695	(700/98;345/420).ccls.	USPAT	2004/09/21 14:32
	330	((700/98;345/420).ccls.) and (CAD or CAE)	USPAT	2004/09/21 14:32
	2	((700/98;345/420).ccls.) and (CAD or CAE)) and (section adj cutting)	USPAT	2004/09/21 14:35
	26	((700/98;345/420).ccls.) and (CAD or CAE)) and (auto or vehical or car)	USPAT	2004/09/21 15:27
	50	partition and ("3-d" or "3d") and (computer adj model) and solid	USPAT	2004/09/21 16:01
	0	("804869.ap.").PN.	USPAT	2004/09/21 15:41
	1	804869.ap.	US-PGPUB	2004/09/21 15:41
	0	(partition and ("3-d" or "3d") and (computer adj model) and solid) and (CAD same (auto or car or vehical))	USPAT	2004/09/21 16:02
	24	(partition and ("3-d" or "3d") and (computer adj model) and solid) and (CAD)	USPAT	2004/09/21 16:04
	1	"6760693"	USPAT	2004/09/21 16:08
	4	"6113643"	USPAT	2004/09/21 16:08
	1	"6113643".pn.	USPAT	2004/09/21 16:10
	1	"6529860".pn.	USPAT	2004/09/21 16:10

	48	("4696225" "4882692" "4912657" "5031111" "5070534" "5111413" "5119309" "5197120" "5291748" "5293479" "5631861" "5754738" "5792031" "5793382" "5799293" "5831584" "5846086" "5856828" "5920320" "5921780" "5930155" "5953517" "5963891" "6021270" "6036345" "6037945" "6084590" "6090148" "6096086" "6096087" "6110216" "6113643" "6113644" "6119125" "6209794" "6253167" "6273724" "6307576" "6415851" "6420698" "6477517" "6477518" "6482082" "6487525" "6510357" "6556196" "6577308" "6636234" "2002/0000996" "2002/0140633" "2003/0134676").PN.	USPAT	2004/09/22 08:55
	1	("6272451").PN.	USPAT	2004/09/22 17:20
	0	("FEAadj(cuttinggadjpath)").PN.	USPAT	2004/09/22 17:21
	0	FEAadj(cuttinggadjpath)	USPAT	2004/09/22 17:21
	0	FEA adj (cuttinggadjpath)	USPAT	2004/09/22 17:21
	0	FEA and (cuttinggadjpath)	USPAT	2004/09/22 17:21
	6	FEA and (cutting adj path)	USPAT	2004/09/22 17:27
	0	FEA adj (cuttingsame path)	USPAT	2004/09/22 17:28
	0	FEA adj (cutting same path)	USPAT	2004/09/22 17:28
	0	FEA adj (plane or path)	USPAT	2004/09/22 17:28